# ArcGIS Metadata Form

## *Object Information*

| Metadata Form Date | 4/13/2016 |
|---|---|

## *Data Set Information*

| Data Set Description | |
|---|---|
| **Title** | SDOT Street Parking Signs |
| **Abstract** | Street Parking Signs maintained by SDOT |
| **Description** | Displays signs installed and maintained by the Seattle Department of Transportation within the public right of way. The inventory is maintained in SDOT's Infor/Hansen Asset Management System, and displayed in GIS as point events along a blockface. |
| **Supplemental Information** | A route event created with data from Hansen materialized view HANSEN_RPT.MVW_GIS_SIGN referenced to the TRANSPO.GEOBASID_ROUTE center line feature class. Symbolized on CATEGORY and labeled with SIGNTYPE. Suggested display threshold at scale of 1:3,000, with labels at 1:1,000. For performance reasons on the Seattle Parking Map, the Parking Signs feature class is generated nightly from the event view.<br><br>For more information about parking in Seattle, please see http://www.seattle.gov/transportation/parking/default.htm |
| **Update Frequency** | This dataset is updated nightly. |
| **Keyword(s)** | Transportation, Parking, Signs, Traffic, Seattle, King County |
| Contact Information | |
| **Contact Organization** | SDOT Resources Management Division |
| **Contact Person** | SDOT GIS Manager |
| **Contact Email** | parkingmap@seattle.gov |

## *Attribute Information*

| Attribute | Data type, length | Description |
|---|---|---|
| OBJECTID Unique index | ObjectID | Calculated from the Sign Compkey long integer |

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| Attribute | Data type, length | Description |
|---|---|---|
| COMPKEY | Long | The primary key of the sign asset table, assigned by the Hansen Asset Management System |
| COMPTYPE | Short | Asset type code assigned by the Hansen Asset Management System |
| SEGKEY Non-unique index | Double | A foreign key to the primary key (compkey) of the associated street segment asset long integer |
| ELMNTKEY Non-unique index | Long | A foreign key to the associated block face record, assigned by the Hansen Asset Management System |
| DISTANCE | Double | Asset location (in feet) from the low address end of associated street segment. |
| WIDTH | Double | Perpendicular distance of asset from street segment center line, calculated from the blockface distance plus 4 feet. |
| UNITID | Text, 20 | Sign unit ID, generated by Hansen system |
| UNITTYPE | Text, 10 | MUTCD sign category, enhanced for the City of Seattle. |
| SIGNTYPE | Text, 10 | MUTCD sign type, enhanced for the City of Seattle. R7 signs indicate regulatory parking signs where  parking and loading are generally not allowed; R8 signs indicate regulatory parking signs where parking and loading are allowed |
| STANDARDTEXT | Text, 255 | Standard sign text based on SIGNTYPE. Text may differ when customized or if the sign is still one of the older styles. Includes symbol descriptions. |
| CATEGORY Non-unique index | Text, 10 | Each sign type (code) is assigned to a sub category (e.g., paid parking, RPZ) within the overall MUTCD sign categories |
| CATEGORYDESCR | Text, 255 | Description of parking categories |
| UNITDESC | Text, 255 | Sign location description |
| FACING | Text, 3 | Direction the sign is facing |
| SUPPORT | Text, 10 | Code for sign support type |
| SUPPORTDESCR | Text, 255 | Description of the sign support |
| COLOR | Text, 10 | Color of principal sign section |
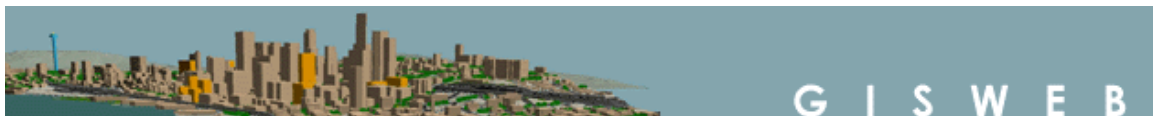
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| Attribute | Data type, length | Description |
|---|---|---|
| SIZE | Text, 15 | Size of sign, in inches |
| REFLECTIVE | Text, 1 | Flag if sign has reflective coating |
| FIELDNOTES | Text, 10 | Additional information about sign location or configuration |
| CUSTOM | Text, 1 | Flag if sign text or symbology varies from the standard |
| CUSTOMTEXT | Text, 255 | Additional text if sign is custom or variable, otherwise same as standard text |
| STARTDAY | Text, 1 | Day of week sign restriction starts (1 indicates Sunday, 2 Monday, 6 Saturday) |
| ENDDAY | Text, 1 | Day of week sign restriction stops (1 indicates Sunday, 2 Monday, 6 Saturday) |
| STARTTIME | Text, 4 | Time of day sign restriction starts (military time) |
| ENDTIME | Text, 4 | Time of day sign restriction stops (military time) |